

COMPENSATION CONTRACT SUPPORTING SYSTEM, METHOD FOR SUPPORTING COMPENSATION CONTRACT, AND PROGRAM THEREOF

Abstract of Disclosure

A compensation contract supporting system that supports a compensation contract which provides a customer compensation for a profit risk created by a plurality of risk factors that influence a profit of the customer, comprising: a database for storing statistical data of the plurality of risk factors; a first probability calculation unit for calculating a probability, in which a part of the plurality of the risk factors satisfy a predetermined first condition, and a probability, in which remaining plurality of the risk factors satisfying a predetermined second condition using the database, and at least one of the first condition and the second condition being a non-financial condition that is not related to a financial product; and a ratio calculation unit for calculating a ratio between a first compensation amount to be paid or received by the customer when the part of the risk factors satisfy the first condition and a second compensation amount to be paid or received by the customer when the remaining risk factors satisfy the second condition using the probability calculated by the first probability calculation unit.

Figures

Figure 1: A line graph showing the relationship between the number of hours spent on a task and the number of errors made. The x-axis represents 'Hours' (0 to 10) and the y-axis represents 'Errors' (0 to 10). The data points are as follows:

Hours	Errors
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10

Figures

[illegible]